SUGGESTIVE REVISION TIMETABLE   CLASS - X

DATE	DAY	TIMINGS					
		7.00 - 8.30 A.M.	9.00 - 10.30 A.M.	11.00 - 12.30 P.M.	6.00 - 7.00 P.M.	7.00-8.30 P.M	9.00 - 11.00 P.M.
1-Sep-19	SUNDAY	PHYSICS	ENGLISH	HIST	MATHS	IT	POL SC
		Reflection of light in curved surface, Mirror formula and magnification, Uses of spherical mirror.	Nelson Mandela, A Letter to God, Dust of Snow	**Print Culture and the Modern World** • The First Printed Books • Print Comes to Europe	Quadratic Equations • Formation of quadratic equations. Ex-4.1(NCERT)	Web Application-basics • Working with accessibility • Network fundamentals • Instant messaging • Chatting with a contact	**POWER SHARING** • Accommodation of power sharing in Belgium and Sri Lanka
2-Sep-19	MONDAY	ATTEND SCHOOL			MATHS	2ND LANG	CHEM
					• Solution of quadratic equations by factorization method. Ex-4.2(NCERT)	बोलगोबिन भगत – पाठ पढ़ना एवं प्रश्नोंउत्तर BENGALI-Gyanchakhu, bakya poribartan practice	**Carbon compounds** • Why is carbon unique • Structure of Diamond and graphite • Covalent bond formation
3-Sep-19	TUESDAY				MATHS	BIO	GEOG
					• Solution by completing square. Ex-4.3(NCERT)	**Life processes** • Nutrition in plants and Human beings • Respiration	**RESOURCE AND DEVELOPMENT** • Types of resources • Development of resources
4-Sep-19	WEDNESDAY				MATHS	ECO	PHY
					• Nature of roots of quadratic equations. Ex-4.4(NCERT)	Development • The traditional notion of development; National Income and Per-capita Income. • Growth of NI - critical appraisal of existing development indicators (PCI, IMR, SR and other income and health indicators)	Practice numerical based on mirror formula and magnification.

Date	Day	PHY	2ND LANG	HIST	MATHS		
5-Sep-19	THURSDAY				**MATHS** **Introduction to Trigonometry** • Trigonometric ratios. Ex-8.1(NCERT)	ENGLISH How to tell Wild Animals, A Triumph of Surgery, Fire and Ice	HIST The Printing Revolution and its impact.
6-Sep-19	FRIDAY				**MATHS** • Trigonometric ratios for standard angles. Ex-8.2(NCERT)	IT Creating and publishing webpages-blog Using offline blog editors,online transaction and internet security	POL. SC. • Need and Forms of Power sharing
7-Sep-19	SATURDAY				**MATHS** • Trigonometric ratios for complementary angles. Ex-8.3(NCERT)	CHEM **Carbon compounds** • Properties of covalent molecules • Types of hydrocarbons	GEOG • Land resources and land utilization(degradation and conservation) • Soil as resource
8-Sep-19	SUNDAY	PHY Concept of refraction, Laws of refraction, refraction through glass slab, refractive index, practice simple numerical based on speed of light and refractive index	2ND LANG जॉर्ज पंचम की नाक – पश्नोउत्तर आभ्यास BENGALI-Ay aro bedhe bedhe thaki , byanjan sandhi	HIST • The Reading Mania in 19th Century • India and the World of Print	**MATHS** • Trigonometric Identities. Ex-8.4(NCERT)	BIO **Life processes** Transportation Q/ Ans. solving from the exercise of the text book.	ECO Development • The need for health and educational development • Human Development Indicators (in simple and brief as a holistic measure of development
9-Sep-19	MONDAY		ATTEND SCHOOL		**MATHS** **Application of Trigonometry** • Problems of Height and Distance. Ex-9.1(NCERT)	IT Layout paragraph,headers footers,doc template,working with page and section breaks	POL. SC **FEDERALISM** • Concept of Federalism

Date	Day						
10-Sep-19	TUESDAY	CHEM	ENG	GEOG	MATHS	BIO	ECO
		Carbon compounds • Comparison between Alkanes, alkynes and Alkenes • Naming of Hydrocarbons	Glimpses of India, A Question of Trust, From the Diary of Anne Frank	• Classification of soils • Soil erosion and conservation	• Problems of Height and Distance. Ex-9.1(NCERT)	**Life processes** Excretion Q/Ans. From the book exercise	Solve MCQ and short answer type question from chapter 1
11-Sep-19	WEDNESDAY				MATHS	2ND LANG	PHY
					Areas related to Circle • Perimeter and area of a circle. Ex-12.1(NCERT)	मानवीय करूणा की दिव्य चमक – पाठ प्रश्नोत्तर अभ्यास BENGALI-Ekakare, bisargo sandhi	Refraction through lenses, Practice ray diagram for image formation through lens,
12-Sep-19	THURSDAY		ATTEND SCHOOL		MATHS	HIST	IT
					• Areas of sector and segment of a circle. Ex-12.2(NCERT)	• Religious Reform and Public Debates	Character formats Inserting graphical objects,text wrapping,inserting objects,shape,symbols and special characters
13-Sep-19	FRIDAY				MATHS	POL SC	BIO
					• Areas of combination of plane figures. Ex-12.3(NCERT)	• India as a federal country	**Control and Coordination** Control and Coordination in Plants Plant hormones
14-Sep-19	SATURDAY	HIST	2ND LANG	CHEM	MATHS	GEOG	PHY
		New Form of Publication and Censorship	लखनवी अंदाज – पाठ एवं प्रश्नोत्तर अभ्यास BENGALI- Creative writing practice, samash	**Carbon compounds** • Homologous series • Isomerism • Functional groups	**Arithmetic Progression** • A.P. and n-th term of an A.P. Ex-5.1 & 5.2(NCERT)	• Map on soil types **LIFELINES OF NATIONAL ECONOMY** • Transport and types • Roadways , Railways and Pipelines	Lens formula and magnification, practice numerical based on lens formula and magnification.
15-Sep-19	SUNDAY		STUDY FOR REVISION TEST			STUDY FOR REVISION TEST	

Date	Day					
16-Sep-19	MONDAY	ATTEND SCHOOL		STUDY FOR REVISION TEST		
17-Sep-19	TUESDAY			STUDY FOR REVISION TEST		
18-Sep-19	WEDNESDAY	STUDY FOR REVISION TEST		STUDY FOR REVISION TEST		
19-Sep-19	THURSDAY			STUDY FOR REVISION TEST		
20-Sep-19	FRIDAY	ATTEND SCHOOL		STUDY FOR REVISION TEST		
21-Sep-19	SATURDAY	STUDY FOR REVISION TEST		STUDY FOR REVISION TEST		
22-Sep-19	SUNDAY	STUDY FOR REVISION TEST		STUDY FOR REVISION TEST		
23-Sep-19	MONDAY			STUDY FOR REVISION TEST		
24-Sep-19	TUESDAY		MATHS	IT	CHEM
			• Sum of first n terms of an A.P. Ex-5.3(NCERT)	Spreadsheets Autosums,conditional formatting,hide unhide,freeze rows and columns,set page layout and manage workbook	**Carbon compounds** • Reactions of carbon compounds • Some organic compounds • Soaps and detergents
25-Sep-19	WEDNESDAY	ATTEND SCHOOL	MATHS	HIST	ECO

Date	Day	BIO	ENG	HIST	MATHS		
					Real Numbers • Euclid's Division Lemma. Ex-1.1(NCERT) • Fundamental Theorem of Arithmetic. Ex-1.2(NCERT)	• Nationalism in India • The First World War and Khilafat movement • The Non-Cooperation Movement	• Sectors of the Indian Economy • Historical change in sectors; • Rising importance of tertiary sector • Employment Generation;
26-Sep-19	THURSDAY				MATHS	POL SC	PHY
					• Irrational Numbers. Ex-1.3(NCERT) • Rational Numbers and their decimal expansions. Ex-1.4(NCERT)	• How is federalism practiced in India • Decentralization in India	Functioning of human eye, defects of vision and its correction, Practice numerical based on eye defect.
27-Sep-19	FRIDAY				MATHS	CHEM	GEO
					Polynomials • Geometrical meaning of the zeroes of a polynomial. Ex-2.1(NCERT) • Relationship between zeroes and coefficients of a polynomial. Ex-2.2(NCERT).	**Chemical Reactions** • Chemical equations • Balancing • Evidences	• Communication • Transport types (waterways and airways) • Trade
28-Sep-19	SATURDAY	BIO	ENG	HIST	MATHS	ECO	IT

		Control and Coordination Control and Coordination in animals Nervous system Endocrine glands	Fog, The Making of a Scientist, Amanda	• Swaraj and Plantation • The movements in towns • Map Practice	• Division Algorithm for polynomials. Ex-2.3(NCERT)	Sectors of the Indian Economy • Division of Sectors- Organised and Unorganised; • Protective measures for unorganised sector workers.	Create modify and format charts,sort and filter data,calculate data across worksheets using multiple workbook and sharing a workbook
29-Sep-19	SUND AY	HIST	2ND LANG	PHY	MATHS	GEO	CHEM
		Age of Industrialization Before the industrial revolution and the coming up of the factories	कन्यादान एवं संगतकार – सारांश एवं पश्नोत्तर अभ्यास BENGALI- bahurupi	Atmospheric refraction, scattering	**Pair of Linear Equations in two variables** • Graphical method of solution. Ex-3.2(NCERT).	• Map Work **AGRICULTURE** • Agriculture- Types of farming	• Types of chemical reactions Oxidation and reduction • Oxidation in everyday life

Date	Day				MATHS	BIO	HIST
30-Sep-19	MONDAY				MATHS	BIO	HIST
					• Substitution method. Ex-3.3(NCERT) • Elimination method. Ex-3.4(NCERT)	**How do organisms reproduce?** Asexual reproduction Sexual reproduction in flowering plants	Hand labour and steam power The life of the workers
1-Oct-19	TUESDAY	ATTEND SCHOOL			MATHS	HIST	PHY
					• Cross-multiplication method. Ex-3.5(NCERT)	Revision of the topic-age of industrialization	Electric current, potential difference, Ohm's law, Resistance in series and parallel.
2-Oct-19	WEDNESDAY	POL SC	ENGLISH	IT	MATHS	ECO	GEOG
		GENDER,CASTE AND RELIGION • Gender and politics • Religion, communalism and politics	Trees, Bholi, The Sermon at Banaras	Digital presentation Inserting a movie and an audio clip,working with tables and charts,inserting transitional animations	• Equations reducible to a pair of linear equations in two variables. Ex-3.6(NCERT)	Solve MCQ and short answer type question from chapter 2	• Cropping pattern and seasons • Major crops
3-Oct-19	THURSDAY	ATTEND SCHOOL			MATHS	CHEM	POL SC
					Triangles • Similar Figures. Ex-6.1(NCERT) • Similarity of triangles. Ex-6.2(NCERT)	**Acid Bases Salts** • Properties of Acids and bases • Indicators • Importance of pH in everyday life	• Caste and politics
4-Oct-19	FRIDAY	IT	2ND LANG	PHY	MATHS	BIO	HIST
		Grouping objects and speaker notes,reviewing content,prepare and print a presentation	जॉर्ज पंचम की नाक – पश्नोत्तर अभ्यास BENGALI-Adol Bodol	Practice numerical on Ohm's law and circuit network.	• Criteria for similarity of triangles. Ex-6.3(NCERT)	**How do organisms reproduce?** Reproduction in Human beings Male and female reproductive system	Industrialization in the colonies

Date	Day	CHEM	ENG	HIST	MATHS	BIO	GEOG
5-Oct-19	SATURDAY	**Acids Bases and Salts** • Salts • Preparation and properties of some common salts	A Tiger in the Zoo, The Thief's Story, Animals	The coming of factories in India	• Areas of similar triangles. Ex-6.4(NCERT)	**Heredity and Evolution** Variation during reproduction Inheritance Monohybrid cross	• Agricultural reforms economy • Map work

Date	Day	ECO	PUJA CELEBRATIONS		MATHS	POL SC	PHY
6-Oct-19	SUNDAY	Money and Credit • Role of money in an economy: Historical origin • formal institution such as a nationalized commercial bank and a few informal institutions (functions and features)			• Pythagoras Theorem. Ex-6.5(NCERT)	**POLITICAL PARTIES** Political party system	Electric power, Heating effect of current and it's application.

Date	Day	CHEM	PUJA CELEBRATIONS		MATHS	BIO	GEOG
7-Oct-19	MONDAY	**Acids Bases and Salts** he common salts			**Coordinate Geometry** • Distance Formula. Ex-7.1(NCERT) • Section Formula. Ex-7.2(NCERT)	**Heredity and Evolution** Dihybrid cross Mendel's law of inheritance	**MINERALS AND ENERGY RESOURCES** • Mineral and its occurrence • Classification of minerals

Date	Day	ECO	2ND LANG	IT	MATHS	HIST	PHY
8-Oct-19	TUESDAY	Money and Credit • Local money lenders, landlords, self-help groups,	BENGALI- Astrer biruddhe gan,sadhu-colit vasha HINDI- रचनात्मक लेखन अभ्यास (भारत का मंगल सफर)	Green skills-meaning,def,imp of sustainable development Prob and solution Communication skills .various methods of	• Area of a triangle. Ex-7.3(NCERT).	The peculiarities of industrial growth and market for goods	Magnetic field due to conductor, Solenoid, Force on a current carrying conductor, D.C motor

Date	Day	CHEM/ECO	ENGLISH/2ND LANG	HIST/IT	MATHS	BIO/POL SC	GEOG/PHY
		chit funds and private finance companies.		communication,principals of communication Basic writing skills			
9-Oct-19	WEDNESDAY	**CHEM**	ENGLISH	HIST	MATHS	BIO	GEOG
		Metals and non metals • Physical properties of metals and non metals • Chemical Properties of metals and non metals	Mijbil the Otter, The Midnight Visitor, The Proposal	Rise of Nationalism in Europe • The French Revolution and the idea of Nation • The Making of Nationalism in Europe	**Circles** • Tangent to a circle. Ex-10.1(NCERT) • Number of tangents from a point on a circle. Ex-10.2(NCERT)	**Heredity and Evolution** Evolution Fossils Q/Ans. From the book exercise	• Conservation of minerals • energy resource –types and conservation
10-Oct-19	THURSDAY	ECO	2ND LANG	IT	MATHS	**POL SC**	PHY
		Money and Credit rmal and informal)	विज्ञापन लेखन अभ्यास – अपने मनपसंद विषय पर एक विज्ञापन तैयार करें । BENGALI-Shiladitya,goho	Self management skills Meaning,imp and techniques of stress management Ability to work independently,types of self awareness,self motivation and self regulation	**Constructions** • Division of a line segment. Ex-11.1(NCERT) • Construction of tangents to a circle. Ex-11.2(NCERT)	• Types of political parties • Challenges to and reformation of Political Parties • **SAMPLE PAPER-1**	Electromagnetic induction, Fleming's rule, Electric generator.
11-Oct-19	FRIDAY	**CHEM**	ENG	HIST	MATHS	BIO	GEOG
		Metals and Non metals • Reactions of metals and non metals • Uses of metals and non metals • Electron dot structure	The Necklace, Two Stories About Flying, Grammar Practice	• The Age of Revolution • The making of Germany and Italy	**Surface Areas and Volumes** • Surface area of a combination of solids. Ex-13.1(NCERT) • Volume of a combination of solids. Ex-13.2(NCERT)	**Management of natural resources** Natural resources Ganga Action Plan Conservation of forests	• Map work-Minerals and energy resources • **SAMPLE PAPER- 1**
12-Oct-19	SATURDAY	ECO	2ND LANG	IT	MATHS	**POL SC**	PHY

		CHEM	ENG	HIST	MATHS	BIO	GEOG
		Solve MCQ and short type questions from chapter 3	BENGALI- creative writing practice, all grammar practice कन्यादान एवं संगतकार – पश्नोत्तर अभ्यास	Email messaging Working with calendar,schedule and categorize an appointment,share and print calendar Create and edit task and note Creating and responding to meeting request Journal entry	• Conversion of solid from one shape to another. Ex-13.3(NCERT)	**POPULAR STRUGGLES AND MOVEMENTS**-OTBA/MCQ *SAMPLE PAPER-2*	A.C, D.C, Household circuit, Wirings.
13-Oct-19	SUNDAY	CHEM	ENG	HIST	MATHS	BIO	GEOG
		Metals and Non metals • Extraction of metals • Corrosion	The Hack Driver, For Anne Gregory, Creative Writing	• Visualizing the Nation and Nationalism and Imperialism • Unification process of Germany, Italy and England	• Frustum of a cone. Ex-13.4(NCERT).	**Management of natural resources** Conservation of wildlife, water Three R's Fossil fuels: Coal and Petroleum	*SAMPLE PAPER-2*